

Daftar Pustaka

- [1] M. F. Rizal and E. van Doorslaer, "Explaining the fall of socioeconomic inequality in childhood stunting in indonesia," *SSM - Population Health*, vol. 9, p. 100469, 2019. [Online]. Available: <https://doi.org/10.1016/j.ssmph.2019.100469>
- [2] E. Darnila, Maryana, K. Mawardi, M. Sinambela, and I. Pahendra, "Supervised models to predict the stunting in east aceh," *International Journal of Engineering Science & InformationTechnology*, vol. 2, no. 3, pp. 34–39, 2022. [Online]. Available: <https://doi.org/10.52088/ijesty.v1i4.280>
- [3] R. Joseph, V. Sawant, S. Shenai, M. Paryani, and G. Patil, "Machine learning based factors affecting malnutrition and anemia among children in india," in 2022 6th International Conference on Intelligent Computing and Control Systems (ICICCS). IEEE, 2022. [Online]. Available: <https://ieeexplore.ieee.org/document/9788386>
- [4] O. N. Chilyabanyama, R. Chilengi, M. Simuyandi, C. C. Chisenga, M. Chirwa, K. Hamusonde, R. K. Saroj, N. T. Iqbal, I. Ngaruye, and S. Bosomprah, "Performance of machine learning classifiers in classifying stunting among under-five children in zambia," *Children*, vol. 9, p. 1082, 2022. [Online]. Available: <https://www.mdpi.com/2227-9067/9/7/1082>
- [5] S. M. J. Rahman, N. A. M. F. Ahmed, M. M. Abedin, B. Ahammed, M. Ali, M. J. Rahman et al., "Investigate the risk factors of stunting wasting and underweight among under-five bangladeshi children and its prediction based on machine learning approach," *PLoS ONE*, vol. 16, no. 6, p. e0253172, 2021. [Online]. Available: <https://doi.org/10.1371/journal.pone.0253172>
- [6] M. S. Haris, M. Anshori, and A. N. Khudori, "Prediction of stunting prevalence in east java province with random forest algorithm," *Jurnal Teknik Informatika (JUTIF)*, vol. 4, no. 1, pp. 11–13, 2023. [Online]. Available: <https://doi.org/10.20884/1.jutif.2023.4.1.614>
- [7] M. M. S. Mirza, S. Iqbal, S. Mitra, and A. K. Das, "A deep learning approach to predict malnutrition status of 0-59 month's older children in bangladesh," in 2019 IEEE International Conference on Industry 4.0, Artificial Intelligence, and Communications Technology (IAICT). Dhaka, Bangladesh: IEEE, 2019..
- [8] M. Ohyver, J. V. Moniaga, K. R. Yunidwic, and M. I. Setiawan, "Logistic regression and growth charts to determine children," *Procedia Computer Science*, vol. 116, pp. 232–241, 2017. [Online]. Available: <https://www.elsevier.com/locate/procedia>
- [9] C. V. Gonzalez Zelaya, "Towards explaining the effects of data preprocessing on machine learning," in 2019 IEEE 35th International Conference on Data Engineering (ICDE). IEEE, 2019, pp. 2086–2090. [Online]. Available: <https://ieeexplore.ieee.org/document/8731532/>
- [10] A. Gosain and S. Sardana, "Handling class imbalance problem using oversampling techniques: A review," in 2017 International Conference on Advances in Computing,

- Communications and Informatics (ICACCI). IEEE, 2017, pp. 79–85. [Online]. Available: <http://ieeexplore.ieee.org/document/8125820/>
- [11] S. Yadav and G. P. Bhole, "Handling imbalanced dataset classification in machine learning," in 2020 IEEE Pune Section International Conference (PuneCon). IEEE, 2020, pp. 38–43. [Online]. Available: <https://ieeexplore.ieee.org/document/9362471/>
- [12] P. Sharma and J. Singh, "Machine learning based effort estimation using standardization," in 2018 International Conference on Computing, Power and Communication Technologies (GUCON). IEEE, 2018, pp. 716–720. [Online]. Available: <https://ieeexplore.ieee.org/document/8674908/>
- [13] W. Li, C. Li, and L. Jiang, "Learning from crowds with robust logistic regression," *Information Sciences*, vol. 639, p. 119010, 2023. [Online]. Available: <https://www.elsevier.com/locate/ins>
- [14] S. Jain, A. A. Khan, T. Khanam, and A. J. Abedi, "Efficient machine learning for malnutrition prediction among under-five children in india," in 2022 IEEE Delhi Section Conference (DELCON). IEEE, 2022. [Online]. Available: [https://doi.org/10.1109/DELCON54057.2022.9753080.](https://doi.org/10.1109/DELCON54057.2022.9753080)
- [15] A. N. V. K. Swarupa, V. H. Sree, S. Nookambika, Y. K. Sai Kishore, and U. R. Teja, "Disease prediction: Smart disease prediction system using random forest algorithm," in 2021 IEEE International Conference on Intelligent Systems Smart and Green Technologies (ICISSGT). IEEE, 2021. [Online]. Available: <https://doi.org/10.1109/ICISSGT52025.2021.00021>
- [16] R. Mohammed, J. Rawashdeh, and M. Abdullah, "Machine learning with oversampling and undersampling techniques: Overview study and experimental results," in 2020 11th International Conference on Information and Communication Systems (ICICS). IEEE, 2020, pp. 243–248. [Online]. Available: <https://ieeexplore.ieee.org/document/9078901/>